Docket Number (Optional) POU9200001

Application Number

INFORMATION DISCLOSURE CITATION

(Use several sheets if necessary)

Applicant(s)

CHRISTOPHER A. KRYGOWSKI ET AL

Filing Date 18/01 Group Art Unit 2124

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	REF	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	DATE DATE	
9		5,687,106	11/11/97	Schwarz et al			Safe Control of the C	
ch		6,044,454	03/28/2000	Schwarz et al				
						- , , ,		
			-					
						-		
-						- · · · · · · · · · · · · · · · · · · ·		
	·							
	FOREIGN PATENT DOCUMENTS							

FOREIGN PATENT DOCUMENTS									
	REF	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	Translation		
	REF	DOCUMENT NUMBER	DATE	COUNTRY	CLASS		YES	NO	
						ļ			
							i	1	

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

IEEE "Standard For Binary Floating-Point Arithmetic, ANSI/isos sTD 754-1985"
IBM, 1994, Order-No-SA22-7201-02 "Enterprise Systems Architecture/390-Principles of Operation" duplicate in PTO-ABRO #4

EXAMINER

DATE CONSIDERED

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP Section 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

INFORMATION DISCLOSURE CITATION					Docket Number (Optional) POU920000158US1/I 0014		Application Number 09/764,595			
					Applicant(s) Christopher A. Krygowski et al					
i		0.00			Filing Date		Group Art Unit			
		JAN 1 8 2000 2			January 18,	2001		2124	-	
		2002		U.S. PATI	ENT DOCUMENTS	·				
*EXAMINER INITIAL	REF	DOCUMENT NUMBER	DATE		NAME	CLASS	SUBCLASS	1	FILING DATE F APPROPRIATE	
								ļ		
							REC			
							7-01	1VF	7	
					···	Te	TEB 0	2002	J	
•							RECE	Mer o	*	
					· · · · · · · · · · · · · · · · · · ·			-0/ <10	9	
			 		<u> </u>					
									···	
				FOREIGN	PATENT DOCUMENTS	6	_	L		
	REF	DOCUMENT NUMBER	DATE		COUNTRY	CLASS	SUBCLASS	Translation YES NO		
······································										
					-			·		
	:									
			-	OTHER D	OCUMENTS (Includin	g Author, Title,	Date, Pertinent Pa	ges, Etc.)		
- 0		IEEE Standard for Binary 1985	Floating-Poin	t Arithmet	c, The Institute of Elec	trical and Elec	tronics Enginee	rs, Inc., Co	pyright	
OD										
ÇD	,	Hexadecimal-Floating-Poi July 2001	nt Instructions	, IBM Ente	rprise Systems Archite	cture/390, Prin	ciples of Opera	tion, Eightl	1 Edition,	
EXAMINE	R	11111	7		DATE CONSIDERED	7/9/0	r3			
		al if citation considered, whether or clude copy of this form with next cor			e with MPEP Section 609	-/-/-		in conforma	ance and	

Form PTO-A820 (also form PTO-1449)